



PTO-1449		Application No. 10/041,007		Applicant(s) Seiichi P.T. Matsuda, et al.	
Information Disclosure in an Application		Docket Number 002376.0990		Group Art Unit 1652	
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U.S. PATENT DOCUMENTS					
		DOCUMENT NO.	DATE	NAME	CLASS
	A.				
	B.				
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FOREIGN PATENT DOCUMENTS					
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	K.				
	L.				
NON-PATENT DOCUMENTS					
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)			DATE
RP	M.	Broun, Pierre et al., <i>Catalytic Plasticity of Fatty Acid Modification Enzymes Underlying Chemical Diversity of Plant Lipids</i> , Science Magazine 282, pp 1315-1317			11/13/98
RP	N.	Richman, Alex et al., <i>Diterpene synthesis in Stevia rebaudiana: recruitment and up-regulation of key enzymes from the gibberellin biosynthetic pathway</i> , The Plant Journal 19(4), pp 411-421			1999
RP	O.	Seffernick, Jennifer et al., <i>Melamine Deaminase and Atrazine Chlorohydrolase: 98 Percent Identical but Functionally Different</i> , Journal of Bacteriology, Vol. 183, No. 8, pp. 2405-2410			Apr. 2001
RP	P.	Witkowski, Andrzej et al., <i>Conversion of a β-Ketoacyl Synthase to a Malonyl Decarboxylase by Replacement of the Active-Site Cysteine with Glutamine</i> , Biochemistry 1999, Vol. 38, pp 11643-11650			1999
RP	Q.	Sousa, Silvino et al., <i>The AR04 gene of Candida albicans encodes a tyrosine-sensitive DAHP synthase: evolution, functional conservation and phenotype of Aro3p-, Aro4p-deficient mutants</i> , Microbiology Vol. 148, pp 1291-1303			2002
EXAMINER <i>Rebecca Parity</i>				DATE CONSIDERED <i>3/3/05</i>	
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.					